

Fig.1

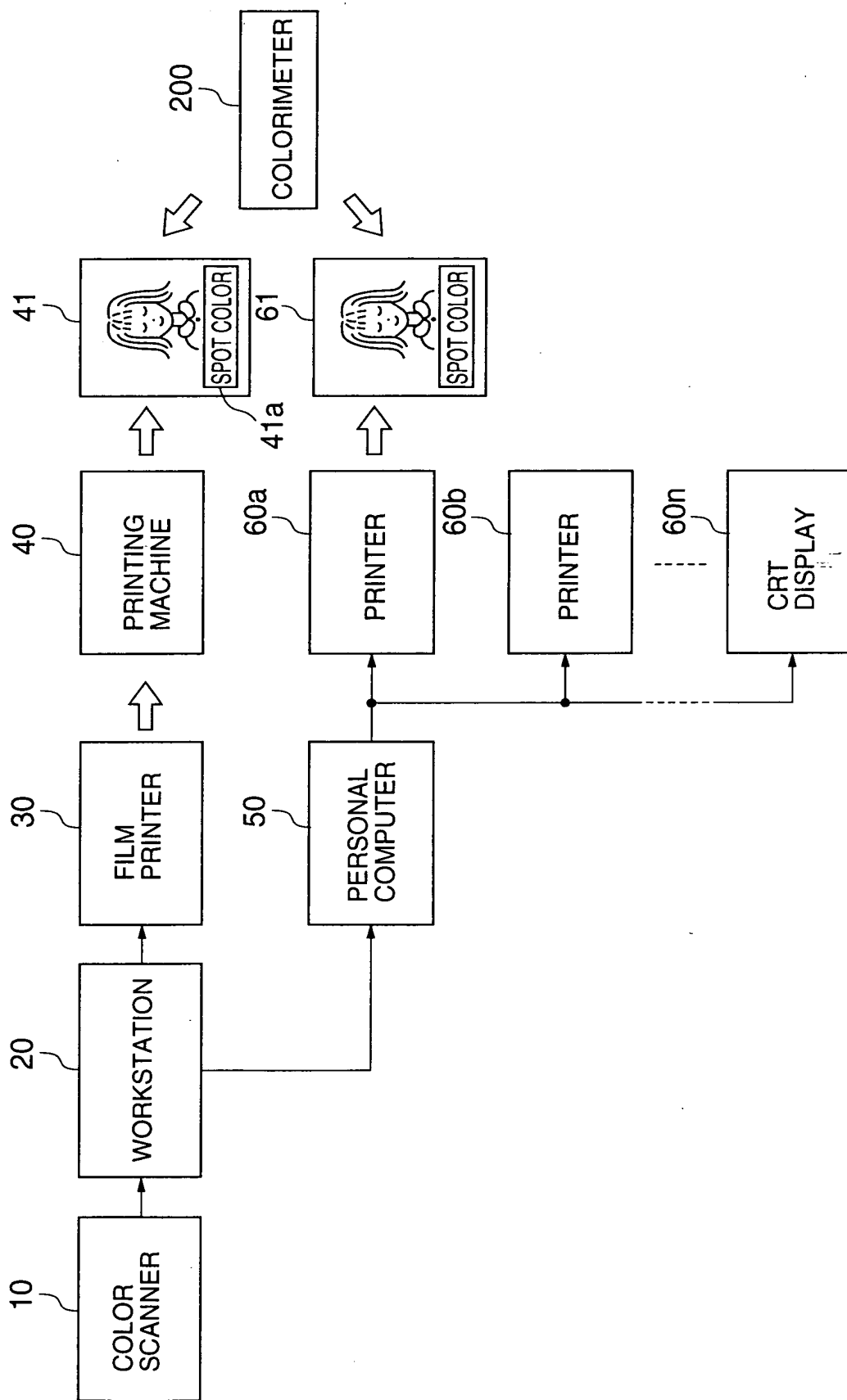
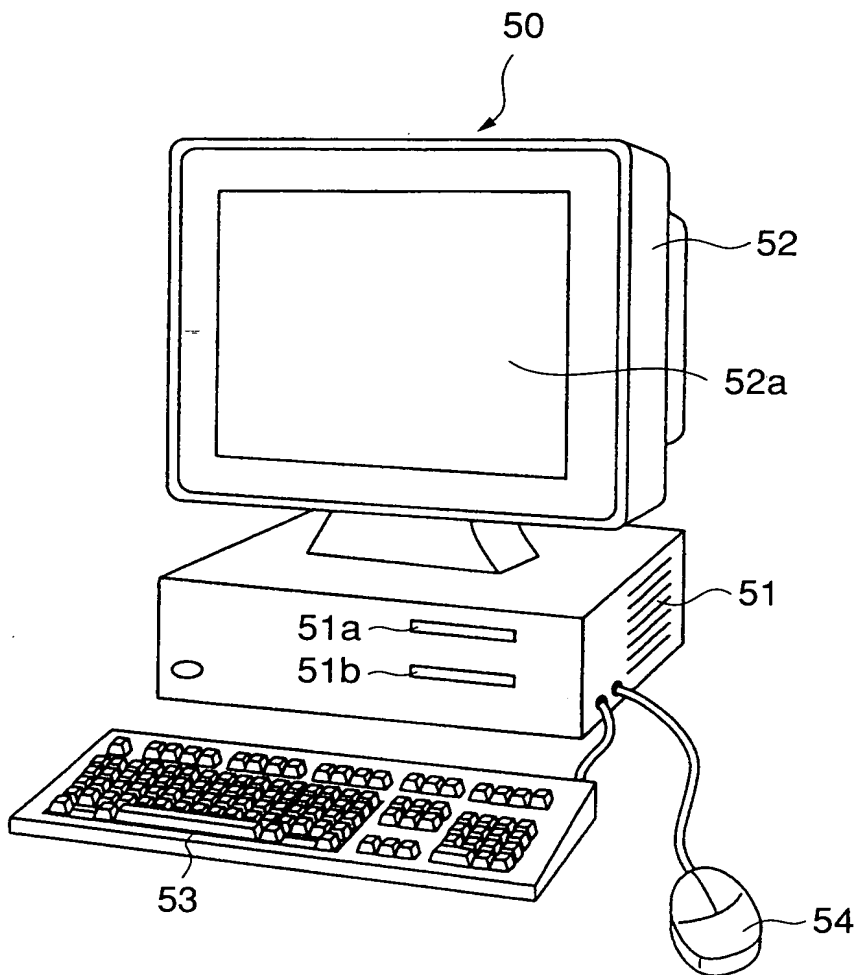


Fig.2



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Fig.3

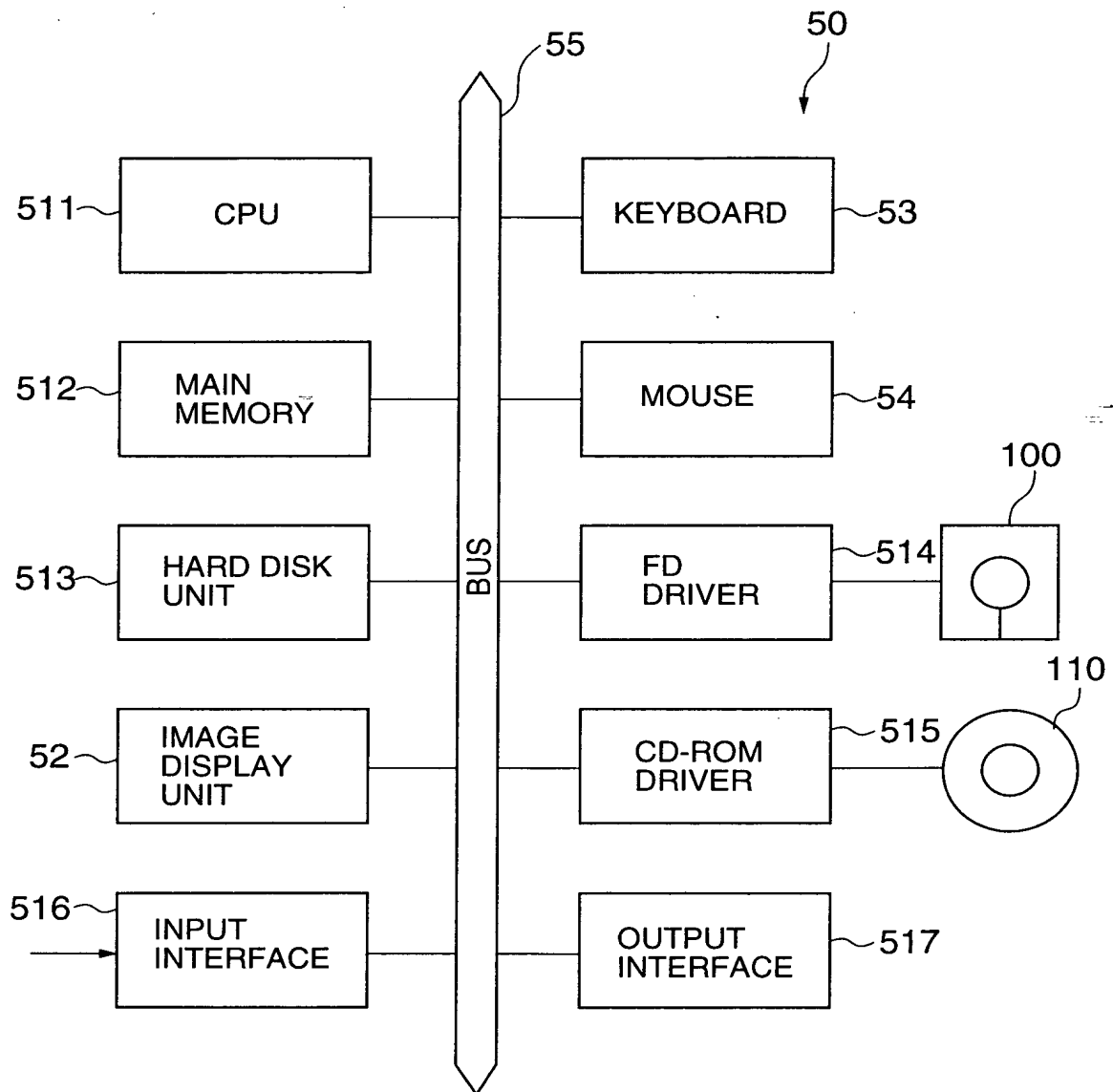
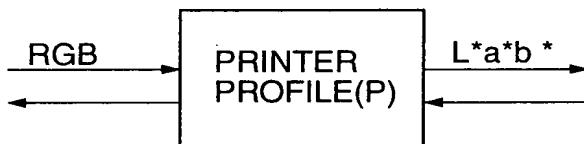


Fig.5



The diagram illustrates a color management system. An input labeled 'CMYK' enters a box from the left. Inside the box, the signal passes through a block labeled 'T' (Transformation). The output of block 'T' is labeled 'L*a*b*' and enters a second block labeled 'P' (Profile). The final output of block 'P' is labeled 'RGB' and exits the box to the right.

Fig.7



Fig.8

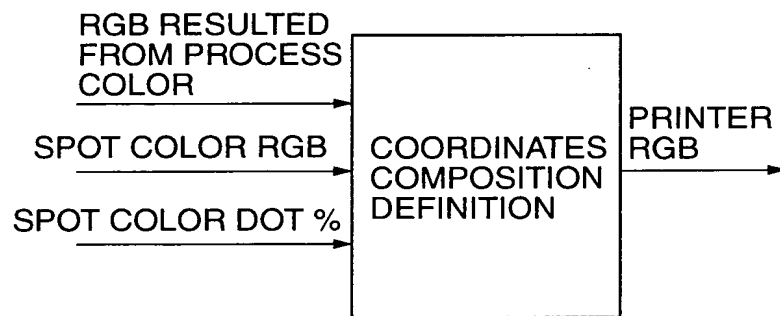


Fig. 9

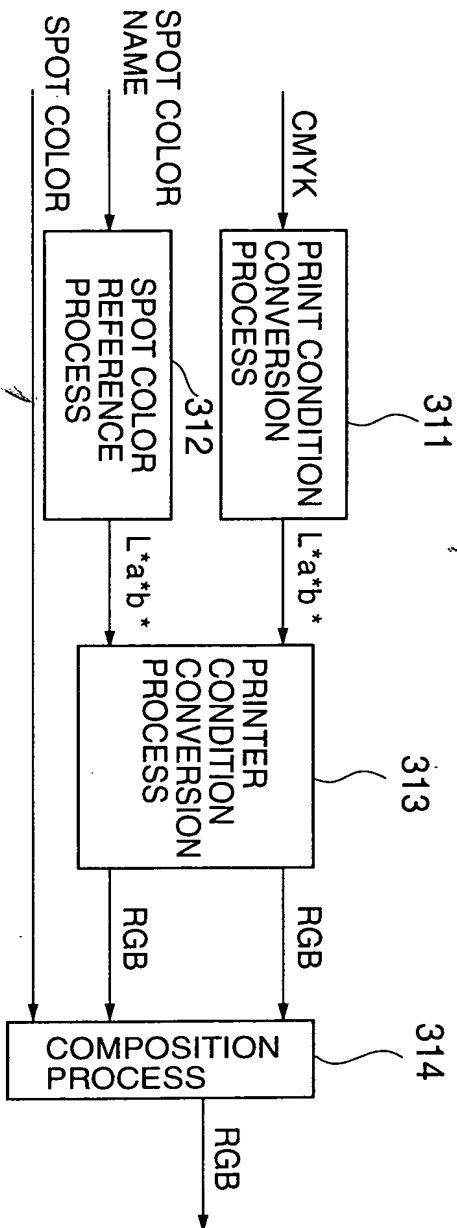


Fig.10

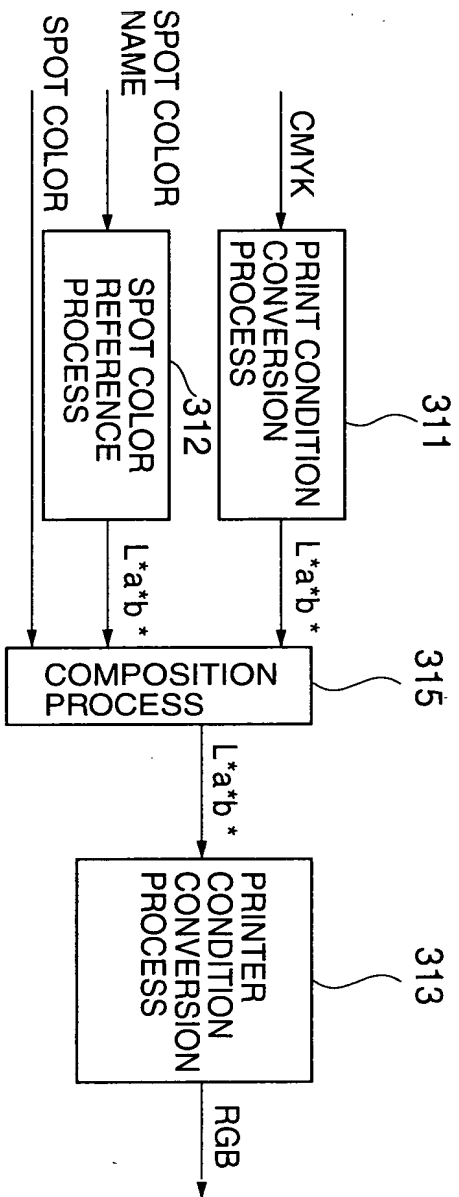


Fig. 11

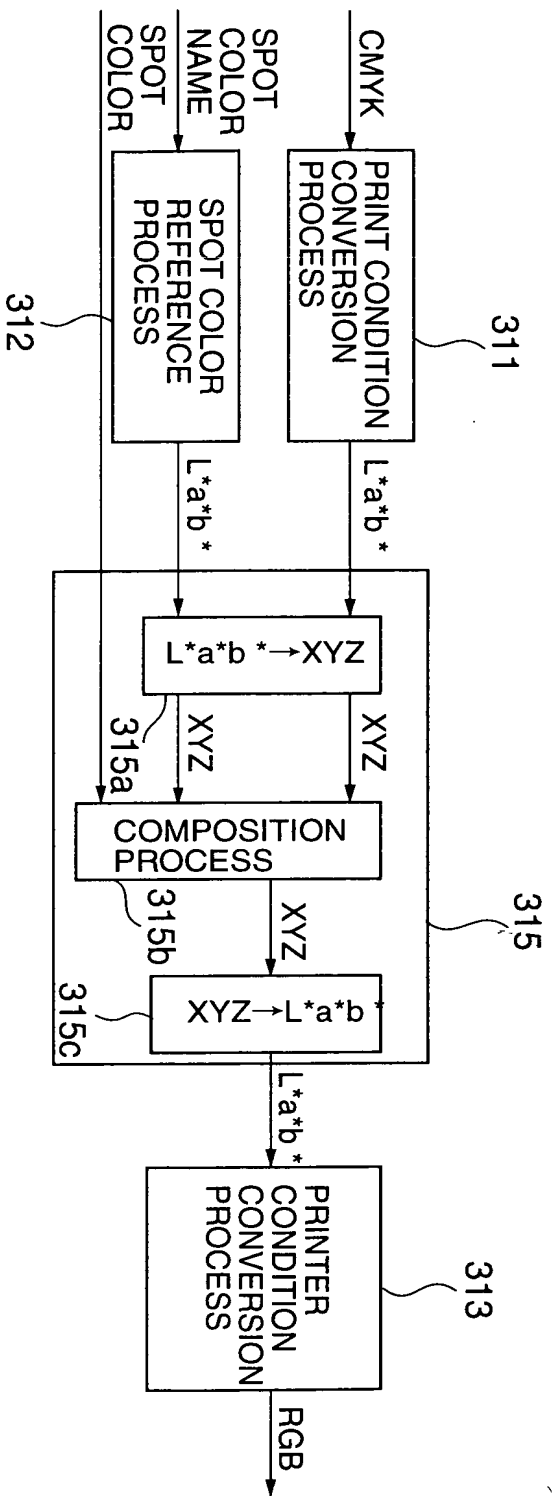


Fig.12

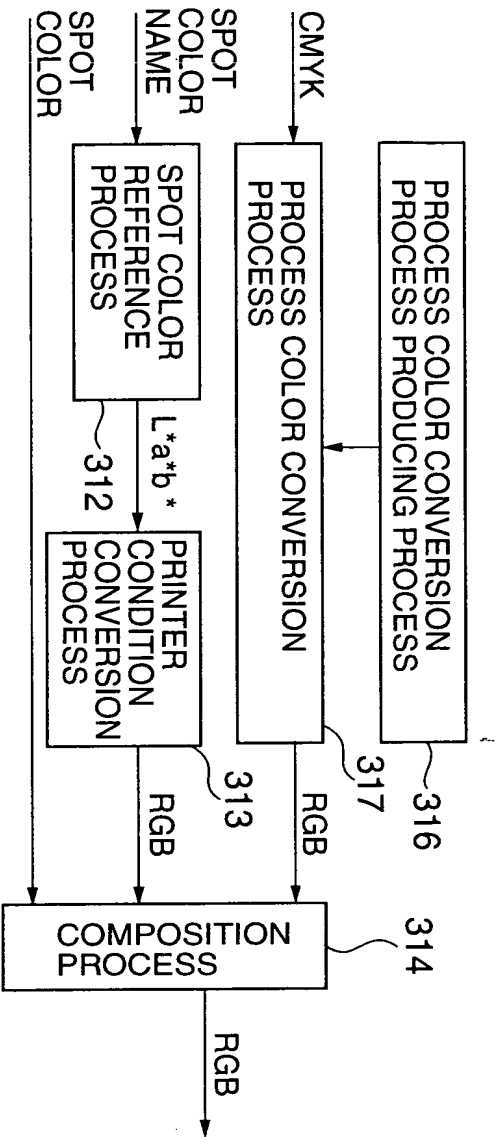


Fig.13

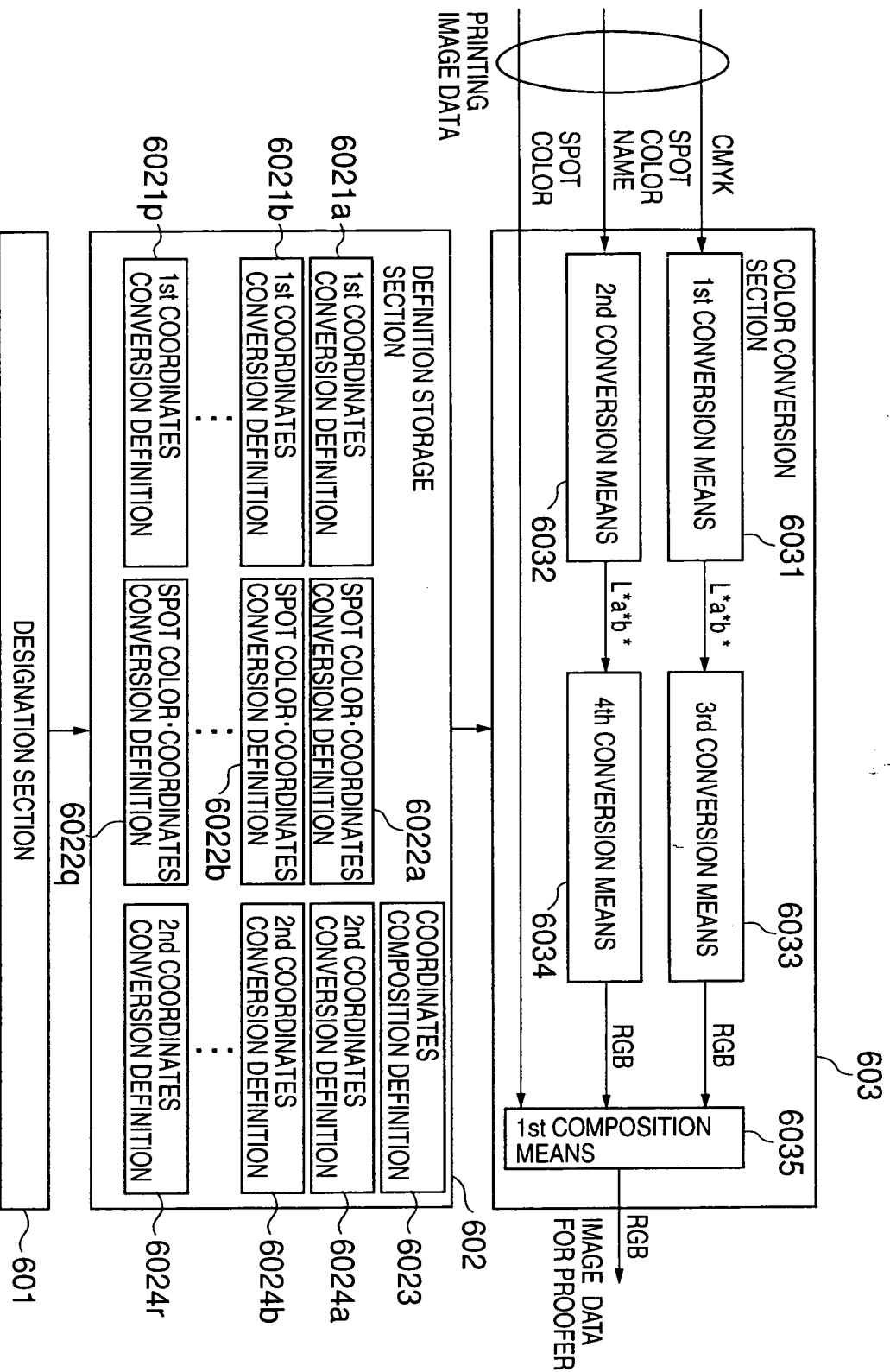


Fig.14

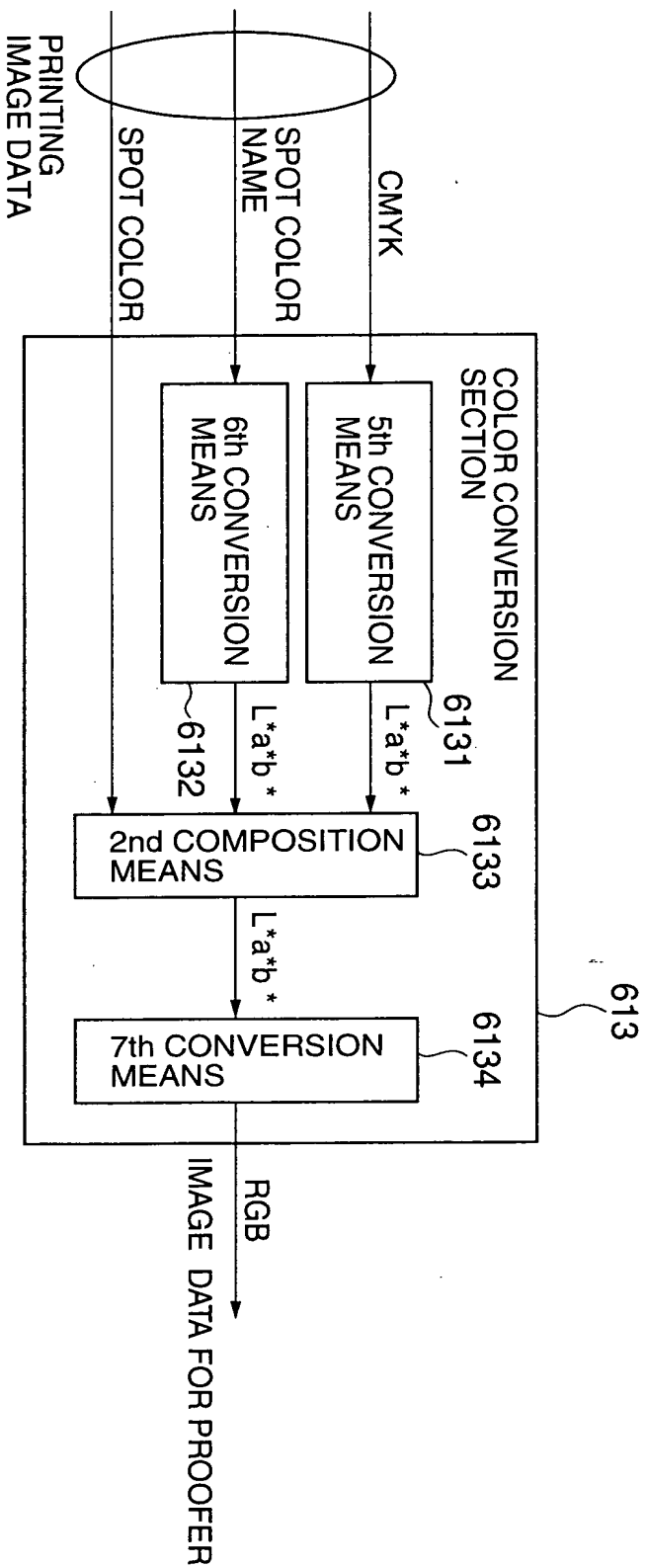


Fig. 15

